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*File:
Alsy
Manufacturing*

October 9, 1987

Ms. Carol Peterson, Chief
Site Investigation Branch
United States Environmental
Protection Agency
Room 737
26 Federal Plaza
New York, New York 10278

Re: Alsy Manufacturing, Inc. --
Supplemental FOIA Request
(Request No. (2) RIN-0781-87 and
Request for Correction of Draft Report

Dear Ms. Peterson:

This follows up on my calls on September 30 and October 1 to Ms. Harney of your office regarding NUS Corp.'s draft Site Inspection Report on Alsy Manufacturing, Inc. of Hicksville, New York. The draft Report, EPA Site I.D. No. NYD981184237 is by John A. Ducar, and dated 06/25/87. It was supplied to us by Mr. Samuel Giante of EPA by letter dated September 28, 1987 in response to our request under FOIA.

We respectfully ask that the draft report's references to "illegal discharges" be deleted. There are no illegal discharges on the site. In fact, Alsy's waste water is pre-treated and discharged to a POTW pursuant to a permit, as the last page of your report admits. While allegations of illegal discharges were made with respect to activity at the site in 1984, all such allegations were denied, and none were ever proven to have been "illegal". Criminal charges against Alsy were dismissed with prejudice in April 1987. The Court's order of dismissal approved an agreement of the State that the resolution of the case could not be used as evidence of wrongdoing by Alsy in any future administrative proceedings.

Therefore, we believe that revisions to your report are necessary and appropriate, to prevent development of a public

286075



Ms. Carol Peterson
October 9, 1987
Page 2

record which could be highly prejudicial to Alsy Manufacturing. Pertinent revisions are indicated in pen on the enclosed copy of the draft report.

Also, to follow up on our FOIA request, please send us copies of the results of the laboratory analysis of the two groundwater samples, six soil samples and one sewer sample collected by NUS at Alsy on June 16, 1987.

We thank you for your assistance in this matter.

Sincerely yours,



G. S. Peter Bergen

GSPB:lr

cc: Mr. John A. Ducar - NUS
Mr. Samuel Gianti - EPA
Freedom of Information Office



FILE COPY

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
EXECUTIVE SUMMARY

Alsy Manufacturing
Site Name

NYD981184237
EPA Site ID Number

270 Duffy Avenue
Hicksville, New York 11801
Address

02-8705-10
TDD Number

SITE DESCRIPTION

Alsy Manufacturing is an active site where lamps and lampshades are produced. It is located on the north side of Duffy Avenue in a densely populated industrial/residential area of Hicksville, New York.

Alleged
Metal plating, finishing, and painting processes generate a variety of wastes, mainly solvents and heavy metals. The site has a long history of very poor housekeeping practices. In 1984, Alsy was inspected by the New York State Department of Environmental Protection (NYSDEC) and the Nassau County Department of Health. Many unauthorized discharges and violations of the plant's State Pollution Discharge Elimination System (SPDES) permit were discovered, and much of the area behind the building was found to be contaminated with heavy metals and volatile organics. Alsy was ordered to cease all discharges and to clean up the contaminated areas. A criminal investigation has been conducted on the company. *Alleged*

Alleged
To date, the plant has cleaned out the leaching cesspools previously used to store wastewater and removed the contaminated soil around them. The plant is currently under permit to discharge its treated wastewater into the sanitary sewer system. *Criminal proceedings against the company were dismissed*

Dispose of
On June 16, 1987 the NUS FIT team conducted a site inspection under direction of EPA Region 2 at Alsy Manufacturing which included collection of two groundwater samples, one sewer sample and six soil samples.

HAZARD RANKING SCORE: No scoring pending receipt of analytical data.

Prepared by: John A. Ducar
of NUS Corporation

Date: 06/25/87

SITE INSPECTION REPORT

PART 1 - SITE LOCATION AND INSPECTION INFORMATION

A. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0981184237

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site) 02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER
Alsy Manufacturing 270 Duffy Avenue
03 CITY 04 STATE 05 ZIP CODE 06 COUNTY 07 COUNTY CODE 08 CONG DIST.
Hicksville (Town of Oyster Bay) NY 11801 Nassau 059 1
09 COORDINATES 10 TYPE OF OWNERSHIP (Check one)
LATITUDE LONGITUDE
4 00 4 5' 4 7" N 0 7 30 3 1' 5 2" W
X A. PRIVATE B. FEDERAL C. STATE
D. COUNTY E. MUNICIPAL F. OTHER
G. UNKNOWN

III. INSPECTION INFORMATION

01 DATE OF INSPECTION 02 SITE STATUS 03 YEARS OF OPERATION
06 / 16 / 87 X ACTIVE 1975 / Present UNKNOWN
MONTH DAY YEAR INACTIVE BEGINNING YEAR ENDING YEAR
AGENCY PERFORMING INSPECTION (Check all that apply)
A. EPA X B. EPA CONTRACTOR NUS Corp. C. MUNICIPAL D. MUNICIPAL CONTRACTOR
E. STATE F. STATE CONTRACTOR (Name of firm) (Name of firm)
G. OTHER (Specify)

05 CHIEF INSPECTOR 06 TITLE 07 ORGANIZATION 08 TELEPHONE NO.
John A. Ducar Geologist NUS Corp. (201) 225-6160
09 OTHER INSPECTORS 10 TITLE 11 ORGANIZATION 12 TELEPHONE NO.
Brian Pedersen Chemical Engineer NUS Corp. (201) 225-6160
Pete Morton Geologist NUS Corp. (201) 225-6160
Randy Rice Geologist NUS Corp. (201) 225-6160
Dan deBruijn Field Technician NUS Corp. (201) 225-6160
Sue Lenczyk Field Technician NUS Corp. (201) 225-6160

DRAFT

13 SITE REPRESENTATIVES INTERVIEWED 14 TITLE 15 ADDRESS 16 TELEPHONE NO.
Burt Robbins Plant Manager 270 Duffy Avenue (516) 822-5252
Hicksville, NY
Bob Derosa Emergency Coordinator 270 Duffy Avenue (516) 822-5252
Hicksville, NY

17 ACCESS GAINED BY (Check one) 18 TIME OF INSPECTION 19 WEATHER CONDITIONS
X PERMISSION 0700 Sunny, hot, 85-90°F, winds 0-5 mph NW.
WARRANT

IV. INFORMATION AVAILABLE FROM

01 CONTACT 02 OF (Agency/Organization) 03 TELEPHONE NO.
Diana Messina U.S. EPA Region 2 (201) 321-6776

04 PERSON RESPONSIBLE FOR SITE INSPECTION FORM 05 AGENCY 06 ORGANIZATION 07 TELEPHONE NO. 08 DATE

John A. Ducar U.S. EPA NUS Corp. FIT 2 (201) 225-6160 06 / 25 / 87
MONTH DAY YEAR

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 2 - WASTE INFORMATION

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D981184237

III. QUANTITIES AND CHARACTERISTICS

01 PHYSICAL STATES (Check all that apply) 02 WASTE QUANTITY AT SITE 03 WASTE CHARACTERISTICS (Check all that apply)

- A. SOLID	E. SLURRY	(Measures of waste quantities must be independent)	X A. TOXIC	- E. SOLUBLE	X I. HIGHLY VOLATILE
X B. POWDER, FINES	F. LIQUID		- B. CORROSIVE	- F. INFECTIOUS	- J. EXPLOSIVE
- C. SLUDGE	G. GAS		- C. RADIOACTIVE	- G. FLAMMABLE	- K. REACTIVE
- D. OTHER (Specify) _____			X D. PERSISTENT	- H. IGNITABLE	- L. INCOMPATIBLE
					- M. NOT APPLICABLE

TONS _____
CUBIC YARDS _____
NO. OF DRUMS _____ Unknown

IV. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNITY OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS	Unknown		
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS	Unknown		
IOC	INORGANIC CHEMICALS	Unknown		
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS	Unknown		

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IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently cited CAS Numbers)

CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
MES	Nickel	7440-02-0	TK/OD/DR	88.5	ppm
MES	Chromium	7440-47-3	TK/OD/DR	0.19	ppm
MES	Arsenic	7440-38-2	TK/OD/DR	57	ppb
MES	Lead	7439-92-1	TK/OD/DR	120	ppb
MES	Cadmium	7440-43-9	TK/OD/DR	0.33	ppm
IOC	Cyanide	57125	TK/OD/DR	Unknown	
SOL	Methylene Chloride	75-09-2	TK/OD/DR	600	ppb
SOL	1,1,1 Trichloroethane	71-55-6	TK/OD/DR	600	ppb
SOL	1,1 Dichloroethane	75-34-3	TK/OD/DR	600	ppb
SOL	Toluene	108-88-3	TK/OD/DR	600	ppb
SOL	1,2 Dichloropropane	78-99-9	TK/OD/DR	Unknown	
SOL	1,1 Dichloroethylene	75-35-4	TK/OD/DR	Unknown	
OCC	Ethyl Benzene	100-41-4	TK/OD/DR	240	ppb

TK = tank OD = open drum DR = drum

V. FEEDSTOCKS (See Appendix for CAS Numbers)

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS	Xylene	1330-20-7	FDS	Copper Cyanide	4-49-23
FDS	Acetone	67-64-1	FDS	1,1,1 Trichloroethane	71-55-6
FDS	Methylene Chloride	75-09-2	FDS		
FDS	Zinc Cyanide	55-72-11	FDS		

VI. SOURCES OF INFORMATION (See specific references, e.g., state files, sample analysis, reports)

New York State Department of Environmental Conservation Files.

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D981184237

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 X A. GROUNDWATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: 239,300
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION X POTENTIAL - ALLEGED

There is potential for groundwater contamination from illegal discharges onto the ground. The possibility also exists that the leaching cesspools formerly used for holding wastes have been leaking. The soil in the area is very sandy and has a high permeability.

01 B. SURFACE WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED:
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION - POTENTIAL - ALLEGED

There is no potential for surface water contamination since there are no streams or lakes downgradient within a 3-mile radius of the site.

01 C. CONTAMINATION OF AIR
03 POPULATION POTENTIALLY AFFECTED:
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION - POTENTIAL - ALLEGED

There is no potential for contamination of the air since the contaminants are confined to the groundwater, soil, and possibly the sewer system. There were no readings above background on the OVA or HNU in the ambient air.

01 X D. FIRE/EXPLOSIVE CONDITIONS
03 POPULATION POTENTIALLY AFFECTED: 217,574
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION X POTENTIAL - ALLEGED

There is ~~no~~ ^{slight} potential for fire/explosive conditions, since many of the solvents kept on site are highly flammable. *for use in manufacturing*
Attributable to hazardous wastes at the site.

01 X E. DIRECT CONTACT
03 POPULATION POTENTIALLY AFFECTED: 21,726
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION X POTENTIAL - ALLEGED

There is ^{no} potential for direct contact since the plant is active, and there are openings in the fence that surrounds the perimeter of the property, but no hazardous waste has been kept out of doors. *Removal of waste from any past spills have been removed.*

01 X F. CONTAMINATION OF SOIL
03 AREA POTENTIALLY AFFECTED: 2.3 (ACRES)
02 X OBSERVED (DATE: 02/84)
04 NARRATIVE DESCRIPTION - POTENTIAL - ALLEGED

There is ^{no} confirmed contamination of the soil from illegal discharge of wastewater onto the ground surface. Stained soil, possibly due to leaking or spilled drums, was observed by the NYSDEC. *No indication that the volumes were significant or that significant residues remain.*

01 X G. DRINKING WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: 239,300
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION X POTENTIAL - ALLEGED

There is ^{no} potential for drinking water contamination since the ^{whole area uses groundwater exclusively as a source of its drinking water.} *on the area in 500-600 ft below the surface, and protected by an impermeable barrier. No evidence of significant volumes of contaminants.*

01 X H. WORKER EXPOSURE/INJURY
03 WORKERS POTENTIALLY AFFECTED: 500
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION X POTENTIAL - ALLEGED

There is ^{no} potential for worker exposure/injury since the plant is active. When fully staffed, the plant employs approximately 500 workers. *Wastes are treated and removed. The*

01 X I. POPULATION EXPOSURE/INJURY
03 POPULATION POTENTIALLY AFFECTED: 239,300
02 OBSERVED (DATE:)
04 NARRATIVE DESCRIPTION X POTENTIAL - ALLEGED

There is ^{no} realistic potential for population exposure/injury via groundwater contamination. Groundwater is the sole source of drinking water in the area surrounding the site. There is also potential for population exposure via direct contact with hazardous substances in the soil, *but no evidence of any such contamination.*

SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. IDENTIFICATION
 01 STATE 02 SITE NUMBER
 NY 0981184237

III. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)

01 ☒ J. DAMAGE TO FLORA
 04 NARRATIVE DESCRIPTION

02 - OBSERVED (DATE: _____) ☒ POTENTIAL - ALLEGED

There is ^{no} potential for damage to flora from the discharge of wastewater onto the surface of the ground. Patches of ~~scrub~~ ^{weeds} vegetation around the leaching pit areas were noted during the site inspection by FIT 2. *because no such discharge was*

01 ☒ K. DAMAGE TO FAUNA
 04 NARRATIVE DESCRIPTION (Include name(s) of species)

02 - OBSERVED (DATE: _____) ☒ POTENTIAL - ALLEGED

There is ^{no} potential for damage to fauna if they were to come in contact with the contaminated soil or water. The site is not completely fenced in; therefore, domestic or wild animals could stray on site. *Public place.*

01 ☒ L. CONTAMINATION OF FOOD CHAIN
 04 NARRATIVE DESCRIPTION

02 - OBSERVED (DATE: _____) ☒ POTENTIAL - ALLEGED

There is ^{no significant} potential for contamination of the food chain. *because the area is not used to grow food.* The groundwater is used for irrigation of family gardens *become* ^{shallow} *lost*. *The public water supply is used.*

01 ☒ M. UNSTABLE CONTAINMENT OF WASTES
 (Spills/runoff/standing liquids/leaking drums)
 03 POPULATION POTENTIALLY AFFECTED: 21,726

02 ☒ OBSERVED (DATE: 08/01/84) - POTENTIAL - ALLEGED

04 NARRATIVE DESCRIPTION

The NYSDEC observed ^{in 1984 about 14 drums} an illegal discharge of wastewater onto the ground. Stained soil, possibly from leaking drums on the site, was also observed.

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01 ☒ N. DAMAGE TO OFFSITE PROPERTY
 04 NARRATIVE DESCRIPTION

02 - OBSERVED (DATE: _____) ☒ POTENTIAL - ALLEGED

The potential for damage to off-site property ^{does not} exists since contaminants ^{are pre-treated and carried} may migrate off site via the sanitary sewer system or groundwater.

01 ☒ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs
 04 NARRATIVE DESCRIPTION

02 - OBSERVED (DATE: _____) ☒ POTENTIAL - ALLEGED

There is ^{no significant} potential for contamination of sewers since the ^{pre-} treated wastewater is discharged into the sanitary sewer system. Improper treatment or spills may lead to contamination.

01 ☒ P. ILLEGAL/UNAUTHORIZED DUMPING
 04 NARRATIVE DESCRIPTION

02 ☒ OBSERVED (DATE: 08/01/84) - POTENTIAL - ALLEGED

The NYSDEC observed ^{in 1984} illegal discharges of wastewater onto the ground surface. Also, the Nassau County Department of Health has cited Aisy Manufacturing on numerous occasions for exceeding its SPDES discharge permit. *After monitoring and pursuant to a permit, NO FURTHER!*

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

None

III. TOTAL POPULATION POTENTIALLY AFFECTED: >239,300

IV. COMMENTS

The site has been under investigation by the NYSDEC and the Nassau County Department of Health since ^{in 1984} 1983. All of the violations have been resolved within the past 2 years.

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

New York State Department of Conservation Files.
 RUS Corporation on-site reconnaissance conducted on 06/05/87, TDD #02-8705-10.
 RUS Corporation site inspection conducted on 06/16/87, TDD #02-8705-10.
 General Software Corporation, 1984, GEMS, Graphic Exposure Modeling System.

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 4 - PERMIT AND DESCRIPTIVE INFORMATION

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D981184237

II. PERMIT INFORMATION

01 TYPE OF PERMIT ISSUED (Check all that apply) 02 PERMIT NUMBER 03 DATE ISSUED 04 EXPIRATION DATE 05 COMMENTS

- ☐ A. NPDES
☐ B. UIC
☐ C. AIR
☐ D. RCRA
☐ E. RCRA INTERIM STATUS
☐ F. SPCC PLAN

☒ G. STATE (Specify) SPDES NY0102539 1977 1984-5-? Discharge of industrial wastes.
☒ H. LOCAL (Specify) Sewer 21 05/15/87 05/15/87 Industrial discharge to sewers.
☐ I. OTHER (Specify)
☐ J. NONE

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III. SITE DESCRIPTION

01 Storage/Disposal (Check all that apply) 02 AMOUNT 03 UNIT OF MEASURE 04 TREATMENT (Check all that apply) 05 OTHER

<input type="checkbox"/> A. SURFACE IMPOUNDMENT			<input type="checkbox"/> A. INCINERATION	<input checked="" type="checkbox"/> A. BUILDINGS ON SITE
<input type="checkbox"/> B. PILES			<input type="checkbox"/> B. UNDERGROUND INJECTION	
<input checked="" type="checkbox"/> C. DRUMS, ABOVE GROUND	Unknown		<input checked="" type="checkbox"/> C. CHEMICAL/PHYSICAL	1
<input checked="" type="checkbox"/> D. TANK, ABOVE GROUND	Unknown		<input type="checkbox"/> D. BIOLOGICAL	06 AREA OF SITE
<input type="checkbox"/> E. TANK, BELOW GROUND			<input type="checkbox"/> E. WASTE OIL PROCESSING	
<input type="checkbox"/> F. LANDFILL			<input type="checkbox"/> F. SOLVENT RECOVERY	
<input type="checkbox"/> G. LANDFARM			<input type="checkbox"/> G. OTHER RECYCLING/RECOVERY	2.3
<input checked="" type="checkbox"/> H. OPEN DUMP	Unknown		<input type="checkbox"/> H. OTHER (Specify)	(Acres)
<input type="checkbox"/> I. OTHER (Specify)				

07 COMMENTS

Alsy Manufacturing had an SPDES permit for one sanitary cesspool and one industrial leaching cesspool authorized to receive various materials. However, Alsy violated this permit by using unauthorized point sources, use of sanitary system for discharge of industrial pollutants, discharges above allowable permit limits, violation of effluent standards, and discharge of unauthorized pollutants, particularly solvents. NYSDC inspectors have discovered contaminated soil on the site. *Charged violation, was dismissed.*

IV. CONTAINMENT

01 CONTAINMENT OF WASTES (Check one)

☒ A. ADEQUATE, SECURE ☐ B. MODERATE ☒ C. INADEQUATE, POOR ☐ D. INSECURE, UNSOUND, DANGEROUS

02 DESCRIPTION OF DRUMS, DIXING, LINERS, BARRIERS, ETC.

In the past, wastewater was disposed in on-site leaching pits which had overflowed onto the ground surface on several occasions. On August 1, 1984 NYSDC inspectors observed stained soil and pavement on the site, a possible indication of leaking drums.

V. ACCESSIBILITY

01 WASTE EASILY ACCESSIBLE: ☐ YES ☒ NO
02 COMMENTS

Before being discharged into the sanitary sewer system the wastes are kept and treated in tanks inside the building. A secondary containment consisting of an impervious berm constructed of fiberglass-covered concrete surrounds the tanks.

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

New York State Department of Environmental Conservation Files.
MUS Corporation on-site reconnaissance conducted on 06/05/87, TDD #02-8705-10.
MUS Corporation site inspection conducted on 06/16/87, TDD #02-8705-10.

SITE INSPECTION REPORT
PART 5 - DEMOGRAPHIC, AND ENVIRONMENTAL DATA

4. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D981184237

01 TYPE OF DRINKING SUPPLY
(Check as applicable)

02 STATUS

03 DISTANCE TO SITE

COMMUNITY
NON-COMMUNITY

SURFACE
A. ☐
C. ☐

WELL
B. ☒
D. ☐

ENDANGERED
A. ☒
D. ☒

AFFECTED
B. ☐
E. ☐

MONITORED
C. ☒
F. ☐

A. 0.25 (mi)
B. 0.20 (mi)

III. GROUNDWATER

01 GROUNDWATER USE IN VICINITY (Check one)

☒ A. ONLY SOURCE FOR DRINKING ☐ B. DRINKING ☐ C. COMMERCIAL, INDUSTRIAL, IRRIGATION ☐ D. NOT USED, UNUSEABLE

(Other sources available)

(Limited other sources available)

COMMERCIAL,
INDUSTRIAL,
IRRIGATION
(No other water sources available)

02 POPULATION SERVED BY GROUND WATER: 239,300

03 DISTANCE TO NEAREST DRINKING WATER WELL: 0.25 (mi)

04 DEPTH TO GROUNDWATER

05 DIRECTION OF GROUNDWATER FLOW

06 DEPTH TO AQUIFER OF CONCERN

07 POTENTIAL YIELD OF AQUIFER

08 SOLE SOURCE AQUIFER

60 (ft)

north to south

60

2,016,000 (gpd)

☒ YES ☐ NO

09 DESCRIPTION OF WELLS (Including usage, depth, and location relative to population and buildings)

Public drinking water wells are installed to a depth of 500-600 feet to the Magothy Formation. Private wells average 100-200 feet in depth to upper glacial aquifer. All wells are located within a densely populated urban area.

moderately
suburban

IO RECHARGE AREA

II. DISCHARGE AREA

☒ YES
☐ NO

COMMENTS There are a large number of recharge basins in the area.

☒ YES
☐ NO

COMMENTS There is no surface water within a 3-mile radius of the site.

IV. SURFACE WATER

01 SURFACE WATER USE (Check one)

☐ A. RESERVOIR, RECREATION DRINKING WATER SOURCE ☐ B. IRRIGATION, ECONOMICALLY IMPORTANT RESOURCES ☐ C. COMMERCIAL, INDUSTRIAL ☒ D. NOT CURRENTLY USED

02 AFFECTED/POTENTIALLY AFFECTED BODIES OF WATER

NAME:

AFFECTED

DISTANCE TO SITE

None within three miles

(mi)

(mi)

(mi)

V. DEMOGRAPHIC AND PROPERTY INFORMATION

01 TOTAL POPULATION WITHIN

02 DISTANCE TO NEAREST POPULATION

ONE (1) MILE OF SITE

TWO (2) MILES OF SITE

THREE (3) MILES OF SITE

A. 21,726
NO. OF PERSONS

B. 217,574
NO. OF PERSONS

C. 239,300
NO. OF PERSONS

0.01 (mi)

03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE

04 DISTANCE TO NEAREST OFF-SITE BUILDING

0.01 (mi)

05 POPULATION WITHIN VICINITY OF SITE (Provide narrative description of nature of population within vicinity of site. e.g., rural, village, densely populated urban area)

The site is located on the north side of Duffy Avenue in a densely populated industrial/residential section of Hicksville, New York. To the north of Duffy Avenue, the area is mainly industrial with a variety of factories and office buildings. To the south of the street and surrounding areas lies a densely populated residential neighborhood.

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0921184237

VI. ENVIRONMENTAL INFORMATION

01 PERMEABILITY OF UNSATURATED ZONE (Check one)

☐ A. 10^{-6} - 10^{-8} cm/sec ☐ B. 10^{-4} - 10^{-6} cm/sec ☐ C. 10^{-4} - 10^{-3} cm/sec ☒ D. GREATER THAN 10^{-3} cm/sec

02 PERMEABILITY OF BEDROCK (Check one)

☒ A. IMPERMEABLE
(Less than 10^{-8} cm/sec) ☐ B. RELATIVELY IMPERMEABLE
(10^{-4} - 10^{-6} cm/sec) ☐ C. RELATIVELY PERMEABLE
(10^{-2} - 10^{-4} cm/sec) ☐ D. VERY PERMEABLE
(Greater than 10^{-2} cm/sec)

03 DEPTH TO BEDROCK

1100 (ft)

04 DEPTH OF CONTAMINATED SOIL ZONE

Unknown (ft)

05 SOIL pH

Unknown

06 NET PRECIPITATION

16 (in)

07 ONE YEAR 24 HOUR RAINFALL

2.5 (in)

08 SLOPE

SITE SLOPE

0-2 %

DIRECTION OF SITE SLOPE

Southwest

TERRAIN AVERAGE SLOPE

0.4 %

09 FLOOD POTENTIAL

10

SITE IS IN >500 YEAR FLOODPLAIN

SITE IS ON BARRIER ISLAND, COASTAL HIGH HAZARD AREA, RIVERINE FLOODWAY

11 DISTANCE TO WETLANDS (5 acre minimum)

ESTUARINE

OTHER

A. >2 (mi)

B. >2 (mi)

12 DISTANCE TO CRITICAL HABITAT (of endangered species)

>1 (mi)

ENDANGERED SPECIES: N/A

13 LAND USE IN VICINITY

DISTANCE TO:

COMMERCIAL/INDUSTRIAL

RESIDENTIAL AREAS: NATIONAL/STATE PARKS,
FORESTS, OR WILDLIFE RESERVES

AGRICULTURAL LANDS
PRIME AG LAND

AG LAND

A. 0 (mi)

B. 0.02 (mi)

C. >2 (mi)

D. >2 (mi)

14 DESCRIPTION OF SITE IN RELATION TO SURROUNDING TOPOGRAPHY

The site is located in a relatively flat area of Long Island. Elevation is approximately 135 feet above sea level, with a gentle slope of 0.4 percent to the southwest. There are excavated gravel pits approximately one-quarter mile to the northwest and west of the site with depths of about 40 feet.

VII SOURCES OF INFORMATION (Cite specific references e.g., state files, sample analysis, reports)

MUS Corporation site inspection, conducted 06/16/87 TDD #02-8705-10.
Hicksville Quadrangle Topographic Map, 1979.
New York State Department of Environmental Conservation Files.

SITE INSPECTION REPORT
PART 6 - SAMPLE AND FIELD INFORMATION

1. VERIFICATION
 01 STATE 02 SITE NUMBER
 NY D981124237

SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER	2	Organics: York Laboratories 200 Monroe Turnpike Monroe, CT 06468 Attn: John Culick	09/16/87
SURFACE WATER	1		
WASTE			
AIR			
RUNOFF			
SPILL		Inorganics: Spectrix Corp. 3911 Fondren Suite 100 Houston, TX 77063 Attn: Ken Erundu	09/16/87
SOIL	6		
VEGETATION			
OTHER			

DRAFT

III. FIELD MEASUREMENTS TAKEN

01 TYPE	02 COMMENTS
Air Monitoring OVA/HNu	Readings above background were observed on the well behind the Cycle II warehouse: OVA 30 ppm, HNu 15 ppm. Also, above-background readings were observed on a sanitary basin in the loading area: OVA 8 ppm, HNu 10 ppm.
Air Monitoring Draeger Tubes	No readings were detected on the Draeger tubes from the well behind the Cycle II warehouse.
Radiation	The Radiation Mini-alert was used to monitor for radiation. No readings above background were observed.

IV. PHOTOGRAPHS AND MAPS

01 TYPE	<input checked="" type="checkbox"/> GROUND <input checked="" type="checkbox"/> AERIAL	02 IN CUSTODY OF	NUS Corp. FIT 2, Edison, New Jersey (Name of organization or individual)
03 MAPS	04 LOCATION OF MAPS		
<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	NUS Corp. FIT 2 Project Files, Edison, NJ		

V. OTHER FIELD DATA COLLECTED (Provide narrative description)

Field notes recorded in Field Notebook #0082, filed under TDD #02-8705-10.
 Photolog of photos taken on 06/16/87, filed under TDD #02-8705-10.

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

NUS Corp., Site Reconnaissance, 06/05/87.
 NUS Corp., FIT 2, Site Inspection, 06/16/87.

**POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 7 - OWNER INFORMATION**

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D981184237

II. CURRENT OWNER(S)

01 NAME		02 D + B NUMBER	PARENT COMPANY (If applicable)		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
Surrey Corp. (property owner)					
6901 Jericho Turnpike					
Syosset	NY	11791			
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
Alsy Manufacturing (factory owner)					
270 Duffy Avenue					
Hicksville	NY	11801			
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE

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III. PREVIOUS OWNER(S) (List most recent first)

IV. REALTY OWNER(S) (If applicable; list most recent first)

01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
Balatam Realty					
Unknown					
01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

New York State Department of Environmental Conservation Files.

SITE INSPECTION REPORT
PART 6 - SAMPLE AND FIELD INFORMATION

1. VERIFICATION
01 STATE 02 SITE NUMBER
NY D981124237

SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER	2	Organics: York Laboratories 200 Monroe Turnpike Monroe, CT 06468 Attn: John Culick	09/16/87
SURFACE WATER	1		
WASTE			
AIR			
RUNOFF			
SPILL		Inorganics: Spectrix Corp. 3911 Fondren Suite 100 Houston, TX 77063 Attn: Ken Erondy	09/16/87
SOIL	6		
VEGETATION			
OTHER			

DRAFT

III. FIELD MEASUREMENTS TAKEN

01 TYPE	02 COMMENTS
Air Monitoring OVA/HNu	Readings above background were observed on the well behind the Cycle II warehouse: OVA 30 ppm, HNu 15 ppm. Also, above-background readings were observed on a sanitary basin in the loading area: OVA 8 ppm, HNu 10 ppm.
Air Monitoring Draeger Tubes	No readings were detected on the Draeger tubes from the well behind the Cycle II warehouse.
Radiation	The Radiation Mini-alert was used to monitor for radiation. No readings above background were observed.

IV. PHOTOGRAPHS AND MAPS

01 TYPE	<input checked="" type="checkbox"/> GROUND <input checked="" type="checkbox"/> AERIAL	02 IN CUSTODY OF	NUS Corp. FIT 2, Edison, New Jersey (Name of organization or individual)
03 MAPS	04 LOCATION OF MAPS		
<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	NUS Corp. FIT 2 Project Files, Edison, NJ		

V. OTHER FIELD DATA COLLECTED (Provide narrative description)

Field notes recorded in Field Notebook #0082, filed under TDD #02-8705-10.
Photolog of photos taken on 06/16/87, filed under TDD #02-8705-10.

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

NUS Corp., Site Reconnaissance, 06/05/87.
NUS Corp., FIT 2, Site Inspection, 06/16/87.

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 7 - OWNER INFORMATION

I. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0981184237

II. CURRENT OWNER(S)

01 NAME		02 D + B NUMBER	PARENT COMPANY (If applicable)		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
Surrey Corp. (property owner)					
6901 Jericho Turnpike					
Syosset	NY	11791			
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
Alsy Manufacturing (factory owner)					
270 Duffy Avenue					
Hicksville	NY	11801			
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
01 NAME		02 D + B NUMBER	08 NAME		09 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD#, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE

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III. PREVIOUS OWNER(S) (List most recent first)

IV. REALTY OWNER(S) (If applicable; list most recent first)

01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
Balatam Realty					
Unknown					
01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
01 NAME		02 D + B NUMBER	01 NAME		02 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD#, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

New York State Department of Environmental Conservation Files.

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 8 - OPERATOR INFORMATION

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY D981184237

II. CURRENT OPERATOR(S)

01 NAME	02 D + B Number	OPERATOR'S PARENT COMPANY (If applicable)		10 NAME	11 D + B NUMBER
Aisy Manufacturing					
03 STREET ADDRESS (P.O. Box, RFD#, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD#, etc.)	13 SIC CODE		
270 Duffy Avenue					
05 CITY	06 STATE	07 ZIP CODE	14 CITY	15 STATE	16 ZIP CODE
Hicksville	NY	11801			
08 YEARS OF OPERATION	09 NAME OF OWNER				
12	Surrey Corp.				

III. PREVIOUS OPERATOR(S) (List most recent first:
Provide only if different from owner)

PREVIOUS OPERATOR'S PARENT COMPANIES (If applicable)

01 NAME	02 D + B Number	10 NAME	11 D + B NUMBER
Metalab Equipment Corp.			
03 STREET ADDRESS (P.O. Box, RFD#, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD#, etc.)	13 SIC CODE
270 Duffy Avenue			
05 CITY	06 STATE	07 ZIP CODE	14 CITY
Hicksville	NY	11801	15 STATE
08 YEARS OF OPERATION	09 NAME OF OWNER		16 ZIP CODE

DRAFT

01 NAME	02 D + B Number	10 NAME	11 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD#, etc.)	13 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	14 CITY
			15 STATE
08 YEARS OF OPERATION	09 NAME OF OWNER		16 ZIP CODE

01 NAME	02 D + B Number	10 NAME	11 D + B NUMBER
03 STREET ADDRESS (P.O. Box, RFD#, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD#, etc.)	13 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	14 CITY
			15 STATE
08 YEARS OF OPERATION	09 NAME OF OWNER		16 ZIP CODE

IV. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

New York State Department of Environmental Conservation Files.

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0981184237

II. PAST RESPONSE ACTIVITIES

01 A. WATER SUPPLY CLOSED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 B. TEMPORARY WATER SUPPLY PROVIDED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 C. PERMANENT WATER SUPPLY PROVIDED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 D. SPILLED MATERIAL REMOVED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 X E. CONTAMINATED SOIL REMOVED	02 DATE: 1985	03 AGENCY: _____
04 DESCRIPTION		
Aisy Manufacturing removed soil around leaching cesspools, but the operation was not observed by any State or local authorities.		
01 F. WASTE REPACKAGED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 X G. WASTE DISPOSED ELSEWHERE	02 DATE: 1985	03 AGENCY: _____
04 DESCRIPTION		
The removed soil was taken off site and disposed of elsewhere by a contractor for Aisy Manufacturing, without supervision by any State or local authorities.		
01 H. ON SITE BURIAL	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 I. IN SITU CHEMICAL TREATMENT	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 J. IN SITU BIOLOGICAL TREATMENT	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 K. IN SITU PHYSICAL TREATMENT	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 L. ENCAPSULATION	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 N. EMERGENCY WASTE TREATMENT	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 N. CUTOFF WALLS	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 O. EMERGENCY DIKING/SURFACE WATER DIVERSION	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 P. CUTOFF TRENCHES/SUMP	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 Q. SUBSURFACE CUTOFF WALL	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		

DRAFT

IDENTIFICATION
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACT

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0981184237

II. PAST RESPONSE ACTIVITIES

01 R. BARRIER WALLS CONSTRUCTED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 S. CAPPING/COVERING	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 T. BULK TANKAGE REPAIRED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 U. GROUT CURTAIN CONSTRUCTED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 V. BOTTOM SEALED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 W. GAS CONTROL	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 X. FIRE CONTROL	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 Y. LEACHATE TREATMENT	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 Z. AREA EVACUATED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 1. ACCESS TO SITE RESTRICTED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 2. POPULATION RELOCATED	02 DATE: _____	03 AGENCY: _____
04 DESCRIPTION		
No previous history.		
01 X 3. OTHER REMEDIAL ACTIVITIES	02 DATE: 1985	03 AGENCY: _____
04 DESCRIPTION		

The leaching cesspools were cleaned out by Alsy Manufacturing, and the sludge was removed off site without supervision by State or local authorities. The cesspools are no longer in use.

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

New York State Department of Environmental Conservation Files.

POTENTIAL HAZARDOUS WASTE
SITE INSPECTION REPORT
PART 11 - ENFORCEMENT INFORMATION

I. IDENTIFICATION
01 STATE 02 SITE NUMBER
NY 0981184237

II. ENFORCEMENT INFORMATION

01 PAST REGULATORY/ENFORCEMENT ACTION

X YES

NO

02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY/ENFORCEMENT ACTION

Alsy Manufacturing was issued a Summary Abatement Order on April 9, 1985 by the NYSDEC Stony Brook office. The company was ordered to remove all liquid and sludge wastes from all manholes, catchbasins, and leaching cesspools, and to disconnect and remove all piping leading to them. The case was assigned to the State Attorney General for criminal prosecution on September 20, 1985. ~~To date, the case has been resolved and a fine levied against Alsy.~~ All past violations have ceased, and the company currently discharges its wastewater under permit into the Nassau County sewer system.

was dismissed with prejudice. Alsy agreed to pay a civil penalty. The State agreed that the resolution of the case could not be used as evidence of wrongdoing by Alsy in any future administrative or other proceeding.

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III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, report)

New York State Department of Environmental Conservation Files.